L Number	Hits	Search Text	DB	Time stamp
1	351	257/288.ccls.	USPAT	2003/11/03 09:38
2	1172	257/347.ccls.	USPAT	2003/11/03 09:38
3	689	257/350.ccls.	USPAT	2003/11/03 09:38
6	1941	257/288.ccls. or 257/347.ccls. or 257/350.ccls.	USPAT	2003/11/03 09:43
4	307	257/365.ccls.	USPAT	2003/11/03 09:42
i -	1624	(((addressing or address or peripheral or periphery or logic or	USPAT	2003/10/28 18:09
		logical or logics or driver or drive or driving) adj (circuit or		
		circuitry or circuits)) and (dram or (source and drain) or		
		transistor)) and SOI		
-	643	((addressing or address or peripheral or periphery or logic or	USPAT	2003/10/28 18:10
		logical or logics or driver or drive or driving) adj (circuit or		
		circuitry or circuits)) and (DRAM and SOI)		
-	570	(((addressing or address or peripheral or periphery or logic or	USPAT	2003/10/29 19:55
		logical or logics or driver or drive or driving) adj (circuit or		
		circuitry or circuits)) and (DRAM and SOI)) not (((addressing or		
		address or peripheral or periphery or logic or logical or logics		
		or driver or drive or driving) adj (circuit or circuitry or circuits))		
		and (SOI and BOX))		
 -	130	((addressing or address or peripheral or periphery or logic or	USPAT	2003/10/29 20:27
		logical or logics or driver or drive or driving) adj (circuit or		
		circuitry or circuits)) and (SOI and BOX)		
-	713	(DRAM and MOS and (circuit\$2)) and SOI	USPAT	2003/10/29 19:56
-	296	(DRAM and MOS and (circuit\$2)) and BOX	USPAT	2003/10/29 19:56
-	139	(((257/\$.ccls. and DRAM) and MOS) and (source and drain))	USPAT	2003/10/29 20:06
		and BOX		
-	7	((((257/\$.ccls. and DRAM) and MOS) and (source and drain))	USPAT	2003/10/29 20:27
		and BOX) not (((DRAM and MOS and (circuit\$2)) and SOI) or		
		((DRAM and MOS and (circuit\$2)) and BOX))		
-	254	(((257/\$.ccls. and (source and drain)) and (circuit\$2)) and	USPAT	2003/10/29 20:08
		DRAM) and BOX		
-	122	((((257/\$.ccls. and (source and drain)) and (circuit\$2)) and	USPAT	2003/10/29 20:09
ļ		DRAM) and BOX) not (((DRAM and MOS and (circuit\$2)) and		
		SOI) or ((DRAM and MOS and (circuit\$2)) and BOX))		
-	910	(((DRAM and MOS and (circuit\$2)) and SOI) or ((DRAM and	USPAT	2003/11/02 23:10
		MOS and (circuit\$2)) and BOX)) not (((addressing or address		
		or peripheral or periphery or logic or logical or logics or driver		
		or drive or driving) adj (circuit or circuitry or circuits)) and (SOI		
		and BOX))		
-	68	(((((semiconductor and (first and second and third and	USPAT	2003/10/29 21:00
		substrate and layer)) and insulation) and film) and DRAM) and		
		SOI) not ((((DRAM and MOS and (circuit\$2)) and SOI) or		
		((DRAM and MOS and (circuit\$2)) and BOX)) not (((addressing		
		or address or peripheral or periphery or logic or logical or		
		logics or driver or drive or driving) adj (circuit or circuitry or		
		circuits)) and (SOI and BOX)))	L	